

Type	Hits	Search Text	DBs	Time Stamp
IS&R	368	((702/57).CCL.S)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	0	((702/57).CCL.S) and "power" adj "monitor"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	161	((702/57).CCL.S) and "power"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	131	((702/57).CCL.S) and "power" and "control"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	29	((702/57).CCL.S) and "ic"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	31	((702/60).CCL.S) and "ic"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	29	((702/60).CCL.S) and "ic" and "voltage"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	14	((702/60).CCL.S) and "ic" and "voltage" and "monitor"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	13	((702/60).CCL.S) and "ic" and "voltage" and "monitor" and "control"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	179	((702/57 or 702/60 or 702/62 or 702/64 or 702/65).ccs) and "ic"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	151	((702/57 or 702/60 or 702/62 or 702/64 or 702/65).ccs) and "ic" and "voltage"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	164	((702/122 or 702/124 or 702/126 or 702/182 or 702/183 or 702/188 or 702/189).ccs) and "ic"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	530	((340/870.39 or 340/455 or 340/146.2 or 340/636 or 340/660 or 340/661 or 340/662 or 340/663 or 340/693.1 or 340/7.32 or 340/10.34 or 340/310.01).ccs) and "ic"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	1263	((340/870.39 or 340/455 or 340/146.2 or 340/636 or 340/660 or 340/661 or 340/662 or 340/663 or 340/693.1 or 340/7.32 or 340/10.34 or 340/310.01).ccs) and "integrated" adj "circuit"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	1083	((340/870.39 or 340/455 or 340/146.2 or 340/636 or 340/660 or 340/661 or 340/662 or 340/663 or 340/693.1 or 340/7.32 or 340/10.34 or 340/310.01).ccs) and "integrated" adj "circuit" and "power"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	184	((340/870.39 or 340/455 or 340/146.2 or 340/636 or 340/660 or 340/661 or 340/662 or 340/663 or 340/693.1 or 340/7.32 or 340/10.34 or 340/310.01).ccs) and "integrated" adj "circuit" and "voltage" adj "power"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	962	((340/870.39 or 340/455 or 340/146.2 or 340/636 or 340/660 or 340/661 or 340/662 or 340/663 or 340/693.1 or 340/7.32 or 340/10.34 or 340/310.01).ccs) and "integrated" adj "circuit" and "power" and "voltage"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	401	((340/870.39 or 340/455 or 340/146.2 or 340/636 or 340/660 or 340/661 or 340/662 or 340/663 or 340/693.1 or 340/7.32 or 340/10.34 or 340/310.01).ccs) and "integrated" adj "circuit" and "power" and "voltage" and "monitor"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	834	((340/870.39 or 340/455 or 340/146.2 or 340/636 or 340/660 or 340/661 or 340/662 or 340/663 or 340/693.1 or 340/7.32 or 340/10.34 or 340/310.01).ccs) and "integrated" adj "circuit" and "power" and "voltage" and "control"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	190	((340/870.39 or 340/455 or 340/146.2 or 340/636 or 340/660 or 340/661 or 340/662 or 340/663 or 340/693.1 or 340/7.32 or 340/10.34 or 340/310.01).ccs) and "integrated" adj "circuit" and "power" and "voltage" and "control" and "compare"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	370	((340/870.39 or 340/455 or 340/146.2 or 340/636 or 340/660 or 340/661 or 340/662 or 340/663 or 340/693.1 or 340/7.32 or 340/10.34 or 340/310.01).ccs) and "integrated" adj "circuit" and "power" and "voltage" and "control" and "monitor"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	769	((340/870.39 or 340/455 or 340/146.2 or 340/636 or 340/660 or 340/661 or 340/662 or 340/663 or 340/693.1 or 340/7.32 or 340/10.34 or 340/310.01).ccs) and "integrated" adj "circuit" and "power" and "voltage" and "control" and "input"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	752	((340/870.39 or 340/455 or 340/146.2 or 340/636 or 340/660 or 340/661 or 340/662 or 340/663 or 340/693.1 or 340/7.32 or 340/10.34 or 340/310.01).ccs) and "integrated" adj "circuit" and "power" and "voltage" and "control" and "input" and "output"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	0	((340/870.39 or 340/455 or 340/146.2 or 340/636 or 340/660 or 340/661 or 340/662 or 340/663 or 340/693.1 or 340/7.32 or 340/10.34 or 340/310.01).ccs) and "integrated" adj "circuit" and "power" and "voltage" and "control" and "input" and "output" and "dc" and @pf<=19990423	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	0	((340/870.39 or 340/455 or 340/146.2 or 340/636 or 340/660 or 340/661 or 340/662 or 340/663 or 340/693.1 or 340/7.32 or 340/10.34 or 340/310.01).ccs) and "integrated" adj "circuit" and "power" and "voltage" and "control" and "input" and "output" and "dc" and @id<=19990423	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	271	((340/870.39 or 340/455 or 340/146.2 or 340/636 or 340/660 or 340/661 or 340/662 or 340/663 or 340/693.1 or 340/7.32 or 340/10.34 or 340/310.01).ccs) and "integrated" adj "circuit" and "power" and "voltage" and "control" and "input" and "output" and "dc" and @pd<=19990423	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	75	((340/870.39 or 340/455 or 340/146.2 or 340/636 or 340/660 or 340/661 or 340/662 or 340/663 or 340/693.1 or 340/7.32 or 340/10.34 or 340/310.01).ccs) and "ac/dc"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	236	((700/22 or 700/21 or 700/75 or 700/82 or 700/121 or 700/286 or 700/297).ccs) and "ic"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	445	((700/22 or 700/21 or 700/75 or 700/82 or 700/121 or 700/286 or 700/297).ccs) and "integrated" adj "circuit"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	9873	((307/2 or 307/6 or 307/15 or 307/8 or 307/17 or 307/17 or 307/18 or 307/19 or 307/20 or 307/21 or 307/22 or 307/26 or 307/27 or 307/28 or 307/31 or 307/32 or 307/33 or 307/34 or 307/35 or 307/125 or 307/126 or 307/127 or 307/128 or 307/129 or 307/130 or 307/139 or 307/140 or 307/141).ccs)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	566	((307/2 or 307/6 or 307/15 or 307/8 or 307/17 or 307/17 or 307/18 or 307/19 or 307/20 or 307/21 or 307/22 or 307/26 or 307/27 or 307/28 or 307/31 or 307/32 or 307/33 or 307/34 or 307/35 or 307/125 or 307/126 or 307/127 or 307/128 or 307/129 or 307/130 or 307/139 or 307/140 or 307/141).ccs) and "ic"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	0	((307/2 or 307/6 or 307/15 or 307/8 or 307/17 or 307/17 or 307/18 or 307/19 or 307/20 or 307/21 or 307/22 or 307/26 or 307/27 or 307/28 or 307/31 or 307/32 or 307/33 or 307/34 or 307/35 or 307/125 or 307/126 or 307/127 or 307/128 or 307/129 or 307/130 or 307/139 or 307/140 or 307/141).ccs) and "ic" and "multiple" adj "power supply"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	3352	((307/2 or 307/6 or 307/15 or 307/8 or 307/17 or 307/17 or 307/18 or 307/19 or 307/20 or 307/21 or 307/22 or 307/26 or 307/27 or 307/28 or 307/31 or 307/32 or 307/33 or 307/34 or 307/35 or 307/125 or 307/126 or 307/127 or 307/128 or 307/129 or 307/130 or 307/139 or 307/140 or 307/141).ccs) and "power" adj "supply" and "voltage"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	1269	((307/2 or 307/6 or 307/15 or 307/8 or 307/17 or 307/17 or 307/18 or 307/19 or 307/20 or 307/21 or 307/22 or 307/26 or 307/27 or 307/28 or 307/31 or 307/32 or 307/33 or 307/34 or 307/35 or 307/125 or 307/126 or 307/127 or 307/128 or 307/129 or 307/130 or 307/139 or 307/140 or 307/141).ccs) and "power" adj "supply" and "voltage" and "primary"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	1189	((307/2 or 307/6 or 307/15 or 307/8 or 307/17 or 307/17 or 307/18 or 307/19 or 307/20 or 307/21 or 307/22 or 307/26 or 307/27 or 307/28 or 307/31 or 307/32 or 307/33 or 307/34 or 307/35 or 307/125 or 307/126 or 307/127 or 307/128 or 307/129 or 307/130 or 307/139 or 307/140 or 307/141).ccs) and "power" adj "supply" and "voltage" and "primary" and "output"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	1080	((307/2 or 307/6 or 307/15 or 307/8 or 307/17 or 307/17 or 307/18 or 307/19 or 307/20 or 307/21 or 307/22 or 307/26 or 307/27 or 307/28 or 307/31 or 307/32 or 307/33 or 307/34 or 307/35 or 307/125 or 307/126 or 307/127 or 307/128 or 307/129 or 307/130 or 307/139 or 307/140 or 307/141).ccs) and "power" adj "supply" and "voltage" and "primary" and "output" and "input"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	0	((307/2 or 307/6 or 307/15 or 307/8 or 307/17 or 307/17 or 307/18 or 307/19 or 307/20 or 307/21 or 307/22 or 307/26 or 307/27 or 307/28 or 307/31 or 307/32 or 307/33 or 307/34 or 307/35 or 307/125 or 307/126 or 307/127 or 307/128 or 307/129 or 307/130 or 307/139 or 307/140 or 307/141).ccs) and "power" adj "supply" and "voltage" and "primary" and "output" and "input" and "threshold"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	400	((307/2 or 307/6 or 307/15 or 307/8 or 307/17 or 307/17 or 307/18 or 307/19 or 307/20 or 307/21 or 307/22 or 307/26 or 307/27 or 307/28 or 307/31 or 307/32 or 307/33 or 307/34 or 307/35 or 307/125 or 307/126 or 307/127 or 307/128 or 307/129 or 307/130 or 307/139 or 307/140 or 307/141).ccs) and "power" adj "supply" and "voltage" and "primary" and "output" and "input" and "threshold"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	195	((307/2 or 307/6 or 307/15 or 307/8 or 307/17 or 307/17 or 307/18 or 307/19 or 307/20 or 307/21 or 307/22 or 307/26 or 307/27 or 307/28 or 307/31 or 307/32 or 307/33 or 307/34 or 307/35 or 307/125 or 307/126 or 307/127 or 307/128 or 307/129 or 307/130 or 307/139 or 307/140 or 307/141).ccs) and "power" adj "supply" and "voltage" and "primary" and "output" and "input" and "threshold" and "delay"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	9664	motherboard	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	2577	motherboard and "power" adj "supply"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	871	("motherboard" and "power" adj "supply" and "switching")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03

Type	Hits	Search Text	DBs	Time Stamp
BRS	593	((("motherboard" and "power" adj "supply") and "switching") and "controller"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	149	((("motherboard" and "power" adj "supply") and "switching") and "controller") and "regulator"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	19982	national.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	0	national.as. and "motherboard" adj "power supply"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	52	national.as. and "motherboard"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	2724	fairchild.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	548	intercal.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	3304	ti.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	78911	texas Instruments.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	8423	((texas Instruments.as.) and "power" adj "supply"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	56777	((texas Instruments.as.) and @pd<=19999423	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	310	((texas Instruments.as.) and @pd<=19999423) and "motherboard"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	5040	((texas Instruments.as.) and "ic"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	6089	((texas Instruments.as.) and @pd<=19999423) and "power" adj "supply"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	213	((texas Instruments.as.) and @pd<=19999423) and "power" adj "supply" and "pwm"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
IS&R	579	(324/425).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	2169	(324/425 or 324/433 or 324/607 or 324/76.11).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	86	((324/425 or 324/433 or 324/607 or 324/76.11).ccls.) and "ic"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	393260	analog devices.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	262176	((analog devices.as.) and @pd<=19990401	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	13787	((analog devices.as.) and @pd<=19990401) and "ic"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	3931	((analog devices.as.) and @pd<=19990401) and "ic" and "power" adj "supply"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	3571	((analog devices.as.) and @pd<=19990401) and "ic" and "power" adj "supply" and "voltage"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	2577	motherboard and "power" adj "supply"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	944	("motherboard" and "power" adj "supply") and @pd<=19990401	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	685	("motherboard" and "power" adj "supply") and @pd<=19980401	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	4783	dac and "output" and "voltages"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	2388	("dac" and "output" and "voltages") and @pd<=19980401	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	833	((("dac" and "output" and "voltages") and @pd<=19980401) and "power" adj "supply"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	798	((("dac" and "output" and "voltages") and @pd<=19980401) and "power" adj "supply") and "reference"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	337	((("dac" and "output" and "voltages") and @pd<=19980401) and "power" adj "supply") and "reference") and "threshold"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	335	((("dac" and "output" and "voltages") and @pd<=19980401) and "power" adj "supply") and "reference") and "threshold") and "input"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	335	((("dac" and "output" and "voltages") and @pd<=19980401) and "power" adj "supply") and "reference") and "threshold") and "input") and "output"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	112287	dc and "power" adj "supply"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	9774	("dc" and "power" adj "supply") and "ic"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	8430	((("dc" and "power" adj "supply") and "ic") and "reference"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	2648	((("dc" and "power" adj "supply") and "ic") and "reference") and "volt"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	2537	((("dc" and "power" adj "supply") and "ic") and "reference") and "volt" and "input"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	2413	((("dc" and "power" adj "supply") and "ic") and "reference") and "volt" and "input") and "control"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
IS&R	377	(702/60).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	1756	(702/57 or 702/60 or 702/62 or 702/64 or 702/65).ccls	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	3426	(702/122 or 702/124 or 702/126 or 702/182 or 702/183 or 702/188 or 702/189).ccls	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	164	((702/122 or 702/124 or 702/126 or 702/182 or 702/183 or 702/188 or 702/189).ccls) and "ic"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	1	((702/122 or 702/124 or 702/126 or 702/182 or 702/183 or 702/188 or 702/189).ccls) and "ic" and "dc" adj "supply"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	7917	((340/870.39 or 340/455 or 340/146.2 or 340/636 or 340/660 or 340/661 or 340/662 or 340/663 or 340/693.1 or 340/7.32 or 340/10.34 or 340/310.01).ccls	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	809	((340/870.39 or 340/455 or 340/146.2 or 340/636 or 340/660 or 340/661 or 340/662 or 340/663 or 340/693.1 or 340/7.32 or 340/10.34 or 340/310.01).ccls) and "power" adj "supply" and "controller"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	201	((340/870.39 or 340/455 or 340/146.2 or 340/636 or 340/660 or 340/661 or 340/662 or 340/663 or 340/693.1 or 340/7.32 or 340/10.34 or 340/310.01).ccls) and "power" adj "supply" and "controller") and "dc" same "ac"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	365	((340/870.39 or 340/455 or 340/146.2 or 340/636 or 340/660 or 340/661 or 340/662 or 340/663 or 340/693.1 or 340/7.32 or 340/10.34 or 340/310.01).ccls) and "power" adj "supply" and "controller" and "dc"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	328	((340/870.39 or 340/455 or 340/146.2 or 340/636 or 340/660 or 340/661 or 340/662 or 340/663 or 340/693.1 or 340/7.32 or 340/10.34 or 340/310.01).ccls) and "power" adj "supply" and "controller") and "dc" and "reference"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	1889	(700/22 or 700/21 or 700/75 or 700/82 or 700/121 or 700/286 or 700/297).ccls	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	3782	((307/2 or 307/6 or 307/15 or 307/17 or 307/18 or 307/19 or 307/20 or 307/21 or 307/22 or 307/26 or 307/27 or 307/28 or 307/31 or 307/32 or 307/33 or 307/34 or 307/35 or 307/125 or 307/126 or 307/127 or 307/128 or 307/129 or 307/130 or 307/139 or 307/140 or 307/141).ccls) and "power" adj "supply"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	462	((307/2 or 307/6 or 307/15 or 307/17 or 307/18 or 307/19 or 307/20 or 307/21 or 307/22 or 307/26 or 307/27 or 307/28 or 307/31 or 307/32 or 307/33 or 307/34 or 307/35 or 307/125 or 307/126 or 307/127 or 307/128 or 307/129 or 307/130 or 307/139 or 307/140 or 307/141).ccls) and "power" adj "supply" and "voltage" adj "regulator"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
IS&R	2	("5841313").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	36	((702/57).CCLS.) and "power" and "control" and "primary"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	7	((702/57).CCLS.) and "voltage" adj "regulator"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	1	((702/57).CCLS.) and "ic" and "voltage" and "regulator"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	10	((702/57).CCLS.) and "ic" and "voltage" and "monitor" and "control" and "multiple"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	11	((702/57 or 702/60 or 702/62 or 702/64 or 702/65).ccls) and "ic" and "voltage" adj "regulator"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	16	((702/57 or 702/60 or 702/62 or 702/64 or 702/65).ccls) and "dc" adj "dc"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	46	((702/57 or 702/60 or 702/62 or 702/64 or 702/65).ccls) and "pwm"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	2	((702/57 or 702/60 or 702/62 or 702/64 or 702/65).ccls) and "voltage" adj "pwm"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	4	((702/122 or 702/124 or 702/126 or 702/182 or 702/183 or 702/188 or 702/189).ccls) and "ic" and "voltage" adj "regulator"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	372	((340/870.39 or 340/455 or 340/146.2 or 340/636 or 340/660 or 340/661 or 340/662 or 340/663 or 340/693.1 or 340/7.32 or 340/10.34 or 340/310.01).ccls) and "integrated" adj "circuit" and "power" and "voltage" and "control" and "input" and "output" and "dc"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	9	((340/870.39 or 340/455 or 340/146.2 or 340/636 or 340/660 or 340/661 or 340/662 or 340/663 or 340/693.1 or 340/7.32 or 340/10.34 or 340/310.01).ccls) and "ac/dc" and "ic"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	10	((700/22 or 700/21 or 700/75 or 700/82 or 700/121 or 700/286 or 700/297).ccls) and "integrated" adj "circuit" and "ac" adj "dc"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	14	((700/22 or 700/21 or 700/75 or 700/82 or 700/121 or 700/286 or 700/297).ccls) and "ic" and "voltage" adj "power"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	20	((700/22 or 700/21 or 700/75 or 700/82 or 700/121 or 700/286 or 700/297).ccls) and "ic" and "ac" and "dc"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	442	((700/22 or 700/21 or 700/75 or 700/82 or 700/121 or 700/286 or 700/297).ccls) and "power" adj "supply"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	28	((700/22 or 700/21 or 700/75 or 700/82 or 700/121 or 700/286 or 700/297).ccls) and "output" adj "voltages"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	2	((307/2 or 307/6 or 307/15 or 307/17 or 307/18 or 307/19 or 307/20 or 307/21 or 307/22 or 307/26 or 307/27 or 307/28 or 307/31 or 307/32 or 307/33 or 307/34 or 307/35 or 307/125 or 307/126 or 307/127 or 307/128 or 307/129 or 307/130 or 307/139 or 307/140 or 307/141).ccls) and "ic" and "multiple" adj "voltage"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03

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BRS	61	(((((307/2 or 307/6 or 307/15 or 307/18 or 307/17 or 307/17 or 307/19 or 307/20 or 307/21 or 307/22 or 307/26 or 307/27 or 307/28 or 307/31 or 307/32 or 307/33 or 307/34 or 307/35 or 307/125 or 307/126 or 307/127 or 307/128 or 307/129 or 307/130 or 307/139 or 307/140 or 307/141).ccs) and "power" adj "supply") and "voltage") and "primary") and "output") and "input") and "threshold") and "delay") and "compare"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	10	(((((("motherboard" and "power" adj "supply") and "switching") and "controller") and "regulator") and "reference") and "under" adj "voltage"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	144	(((((("motherboard" and "power" adj "supply") and "switching") and "controller") and "regulator") and "reference"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	11	((national.as. and "motherboard") and "power" adj "supply"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	6	(fairchild.as. and "motherboard"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	3	(interil.as. and "motherboard"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	4	(ti.as. and "mother"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	50	(ti.as. and "power" adj "supply"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	241	((texas instruments.as.) and "power" adj "supply") and "motherboard"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	164	((texas instruments.as.) and @pd<=19999423) and "motherboard") and "power" adj "supply"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	36	((texas instruments.as.) and @pd<=19999423) and "motherboard") and "voltage" adj "supply"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	44	((texas instruments.as.) and "ic") and "multiple" adj "power"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	140	(interil.as. and @pd<=19990401	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	33	(interil.as. and @pd<=19990401) and "power" adj "supply"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	91	((texas instruments.as.) and @pd<=19999423) and "power" adj "supply") and "primary" adj "power"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	210	((texas instruments.as.) and @pd<=19999423) and "power" adj "supply") and "pwm") and "control"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	6	((324/425).CCLS.) and "ic"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	29	((324/425 or 324/433 or 324/607 or 324/76.11).ccs.) and "ic") and "power" adj "supply"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	66	((analog devices.as.) and @pd<=19990401) and "ic") and "power" adj "supply") and "voltage") and "primary" adj "power"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	400	((("motherboard" and "power" adj "supply") and @pd<=19980401) and "voltage"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	87	(((((("dac" and "output" and "voltage") and @pd<=19980401) and "power" adj "supply") and "reference") and "threshold") and "input") and "output") and "voltage") and "ic"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	333	(((((("dac" and "output" and "voltage") and @pd<=19980401) and "power" adj "supply") and "reference") and "threshold") and "input") and "output") and "voltage"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	95	((("motherboard" and "power" adj "supply") and "pwm"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
IS&R	2	((("5734919").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	580	(((((("dc" and "power" adj "supply") and "ic") and "reference") and "volt") and "input") and "control") and "compare"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	346	(((((("dc" and "power" adj "supply") and "ic") and "reference") and "volt") and "input") and "control") and "compare") and "computer"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	6	((702/60).CCLS.) and "dc" adj "supply"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	16	((702/57 or 702/60 or 702/62 or 702/64 or 702/65).ccs) and "dc" adj "supply"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	2	((702/122 or 702/124 or 702/126 or 702/182 or 702/183 or 702/188 or 702/189).ccs) and "ic") and "dc" adj "power"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	32	((702/122 or 702/124 or 702/126 or 702/182 or 702/183 or 702/188 or 702/189).ccs) and "ic") and "dc"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	201	(((((340/870.39 or 340/455 or 340/146.2 or 340/636 or 340/660 or 340/661 or 340/662 or 340/663 or 340/693.1 or 340/7.32 or 340/10.34 or 340/310.01).ccs) and "power" adj "supply" and "controller") and "ac" same "dc"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	15	(((((340/870.39 or 340/455 or 340/146.2 or 340/636 or 340/660 or 340/661 or 340/662 or 340/663 or 340/693.1 or 340/7.32 or 340/10.34 or 340/310.01).ccs) and "power" adj "supply" and "controller") and "dc") and "reference") and "delay" adj "time"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	1	((700/22 or 700/21 or 700/75 or 700/82 or 700/121 or 700/286 or 700/297).ccs) and "dc" adj "controller"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	40	((700/22 or 700/21 or 700/75 or 700/82 or 700/121 or 700/286 or 700/297).ccs) and "power" adj "controller"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	11	((700/22 or 700/21 or 700/75 or 700/82 or 700/121 or 700/286 or 700/297).ccs) and "voltage" adj "controller"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	9	(((((307/2 or 307/6 or 307/15 or 307/18 or 307/17 or 307/17 or 307/18 or 307/19 or 307/20 or 307/21 or 307/22 or 307/26 or 307/27 or 307/28 or 307/31 or 307/32 or 307/33 or 307/34 or 307/35 or 307/125 or 307/126 or 307/127 or 307/128 or 307/129 or 307/130 or 307/139 or 307/140 or 307/141).ccs) and "power" adj "supply") and "voltage" adj "regulator") and "multiple" adj "output"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	1	((("5841313").PN.) and "controller"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	3883	((702/57 or 702/60 or 702/64-66 or 702/69 or 702/71 or 702/78-81 or 702/89-90 or 702/104 or 702/107 or 702/117 or 702/119-120 or 702/124 or 702/176 or 702/189 or 702/193 or 702/198-199).ccs.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	1514	((702/for.103-for.106 or 702/for.111 or 702/for.135 or 702/for.160 or 702/for.164-for.167 or 702/for.169-for.171).ccs.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	4719	((702/57 or 702/60 or 702/64-66 or 702/69 or 702/71 or 702/78-81 or 702/89-90 or 702/104 or 702/107 or 702/117 or 702/119-120 or 702/124 or 702/176 or 702/189 or 702/193 or 702/198-199).ccs.) or ((702/for.103-for.106 or 702/for.111 or 702/for.135 or 702/for.160 or 702/for.164-for.167 or 702/for.169-for.171).ccs.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	4916	((327/113 or 327/117 or 327/58-59 or 327/1100 or 327/1141-142 or 327/1161-162 or 327/365 or 327/465 or 327/447 or 327/547).ccs.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	958	((700/22 or 700/24-25 or 700/27 or 700/75 or 700/82 or 700/286 or 700/297-298).ccs.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	5043	((307/2 or 307/6 or 307/15 or 307/17-23 or 307/26-28 or 307/31-35 or 307/128-131 or 307/139-141).ccs.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	1876	((323/355 or 323/359 or 323/208 or 323/211 or 323/223 or 323/234 or 323/238 or 323/241).ccs.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	100	((702/57 or 702/60 or 702/64-66 or 702/69 or 702/71 or 702/78-81 or 702/89-90 or 702/104 or 702/107 or 702/117 or 702/119-120 or 702/124 or 702/176 or 702/189 or 702/193 or 702/198-199).ccs.) and (power adj output\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	45	((702/57 or 702/60 or 702/64-66 or 702/69 or 702/71 or 702/78-81 or 702/89-90 or 702/104 or 702/107 or 702/117 or 702/119-120 or 702/124 or 702/176 or 702/189 or 702/193 or 702/198-199).ccs.) and (power adj output\$1)) and (power adj supply)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	31	((702/57 or 702/60 or 702/64-66 or 702/69 or 702/71 or 702/78-81 or 702/89-90 or 702/104 or 702/107 or 702/117 or 702/119-120 or 702/124 or 702/176 or 702/189 or 702/193 or 702/198-199).ccs.) and (power adj output\$1)) and (power adj supply)) and monitor\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	0	((702/57 or 702/60 or 702/64-66 or 702/69 or 702/71 or 702/78-81 or 702/89-90 or 702/104 or 702/107 or 702/117 or 702/119-120 or 702/124 or 702/176 or 702/189 or 702/193 or 702/198-199).ccs.) and (power adj output\$1)) and (power adj supply)) and monitor\$3) and (primary adj power)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	11	((702/57 or 702/60 or 702/64-66 or 702/69 or 702/71 or 702/78-81 or 702/89-90 or 702/104 or 702/107 or 702/117 or 702/119-120 or 702/124 or 702/176 or 702/189 or 702/193 or 702/198-199).ccs.) and (power adj output\$1)) and (power adj supply)) and monitor\$3) and primary	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	6	((702/57 or 702/60 or 702/64-66 or 702/69 or 702/71 or 702/78-81 or 702/89-90 or 702/104 or 702/107 or 702/117 or 702/119-120 or 702/124 or 702/176 or 702/189 or 702/193 or 702/198-199).ccs.) and (power adj output\$1)) and (power adj supply)) and monitor\$3) and primary) and secondary	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	0	((702/57 or 702/60 or 702/64-66 or 702/69 or 702/71 or 702/78-81 or 702/89-90 or 702/104 or 702/107 or 702/117 or 702/119-120 or 702/124 or 702/176 or 702/189 or 702/193 or 702/198-199).ccs.) and (power adj output\$1)) and (power adj supply)) and monitor\$3) and primary) and secondary) and (soft adj start)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	101	((702/57 or 702/60 or 702/64-66 or 702/69 or 702/71 or 702/78-81 or 702/89-90 or 702/104 or 702/107 or 702/117 or 702/119-120 or 702/124 or 702/176 or 702/189 or 702/193 or 702/198-199).ccs.) or ((702/for.103-for.106 or 702/for.111 or 702/for.135 or 702/for.160 or 702/for.164-for.167 or 702/for.169-for.171).ccs.) and (power adj output\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	45	((702/57 or 702/60 or 702/64-66 or 702/69 or 702/71 or 702/78-81 or 702/89-90 or 702/104 or 702/107 or 702/117 or 702/119-120 or 702/124 or 702/176 or 702/189 or 702/193 or 702/198-199).ccs.) or ((702/for.103-for.106 or 702/for.111 or 702/for.135 or 702/for.160 or 702/for.164-for.167 or 702/for.169-for.171).ccs.) and (power adj output\$1)) and (power adj supply)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03

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BRS	0	((((702/57 or 702/60 or 702/64-66 or 702/69 or 702/71 or 702/78-81 or 702/89-90 or 702/104 or 702/107 or 702/117 or 702/119-120 or 702/124 or 702/176 or 702/189 or 702/193 or 702/198-199).ccls.) or ((702/for.103.for.106 or 702/for.111 or 702/for.135 or 702/for.160 or 702/for.164.for.167 or 702/for.169.for.171).ccls.)) and (power adj output\$1)) and (power adj supply)) and (linear adj controller)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	21	((((702/57 or 702/60 or 702/64-66 or 702/69 or 702/71 or 702/78-81 or 702/89-90 or 702/104 or 702/107 or 702/117 or 702/119-120 or 702/124 or 702/176 or 702/189 or 702/193 or 702/198-199).ccls.) or ((702/for.103.for.106 or 702/for.111 or 702/for.135 or 702/for.160 or 702/for.164.for.167 or 702/for.169.for.171).ccls.)) and (power adj output\$1)) and (power adj supply)) and delay	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	8	(((((((702/57 or 702/60 or 702/64-66 or 702/69 or 702/71 or 702/78-81 or 702/89-90 or 702/104 or 702/107 or 702/117 or 702/119-120 or 702/124 or 702/176 or 702/189 or 702/193 or 702/198-199).ccls.) or ((702/for.103.for.106 or 702/for.111 or 702/for.135 or 702/for.160 or 702/for.164.for.167 or 702/for.169.for.171).ccls.)) and (power adj output\$1)) and (power adj supply)) and delay) and primary	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	7	((((((((702/57 or 702/60 or 702/64-66 or 702/69 or 702/71 or 702/78-81 or 702/89-90 or 702/104 or 702/107 or 702/117 or 702/119-120 or 702/124 or 702/176 or 702/189 or 702/193 or 702/198-199).ccls.) or ((702/for.103.for.106 or 702/for.111 or 702/for.135 or 702/for.160 or 702/for.164.for.167 or 702/for.169.for.171).ccls.)) and (power adj output\$1)) and (power adj supply)) and delay) and primary) and sens\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	4	(((((((((((702/57 or 702/60 or 702/64-66 or 702/69 or 702/71 or 702/78-81 or 702/89-90 or 702/104 or 702/107 or 702/117 or 702/119-120 or 702/124 or 702/176 or 702/189 or 702/193 or 702/198-199).ccls.) or ((702/for.103.for.106 or 702/for.111 or 702/for.135 or 702/for.160 or 702/for.164.for.167 or 702/for.169.for.171).ccls.)) and (power adj output\$1)) and (power adj supply)) and delay) and primary) and sens\$3) and threshold	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	65	((327/13 or 327/17 or 327/58-59 or 327/100 or 327/141-142 or 327/161-162 or 327/365 or 327/465 or 327/447 or 327/547).ccls.) and (power adj output\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	29	((327/13 or 327/17 or 327/58-59 or 327/100 or 327/141-142 or 327/161-162 or 327/365 or 327/465 or 327/447 or 327/547).ccls.) and (power adj output\$1)) and (power adj supply)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	0	((((327/13 or 327/17 or 327/58-59 or 327/100 or 327/141-142 or 327/161-162 or 327/365 or 327/465 or 327/447 or 327/547).ccls.) and (power adj output\$1)) and (power adj supply)) and (linear same controller)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	9	((((327/13 or 327/17 or 327/58-59 or 327/100 or 327/141-142 or 327/161-162 or 327/365 or 327/465 or 327/447 or 327/547).ccls.) and (power adj output\$1)) and (power adj supply)) and controller	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	7	((((327/13 or 327/17 or 327/58-59 or 327/100 or 327/141-142 or 327/161-162 or 327/365 or 327/465 or 327/447 or 327/547).ccls.) and (power adj output\$1)) and (power adj supply)) and controller) and sens\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	4	(((((((327/13 or 327/17 or 327/58-59 or 327/100 or 327/141-142 or 327/161-162 or 327/365 or 327/465 or 327/447 or 327/547).ccls.) and (power adj output\$1)) and (power adj supply)) and controller) and sens\$3) and delay	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	4	((((((((327/13 or 327/17 or 327/58-59 or 327/100 or 327/141-142 or 327/161-162 or 327/365 or 327/465 or 327/447 or 327/547).ccls.) and (power adj output\$1)) and (power adj supply)) and controller) and sens\$3) and delay) and threshold	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	349	((700/22 or 700/24-25 or 700/27 or 700/75 or 700/82 or 700/286 or 700/297-298).ccls.) and (power adj supply)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	61	((700/22 or 700/24-25 or 700/27 or 700/75 or 700/82 or 700/286 or 700/297-298).ccls.) and (power adj supply)) and (power adj output\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	44	((((700/22 or 700/24-25 or 700/27 or 700/75 or 700/82 or 700/286 or 700/297-298).ccls.) and (power adj supply)) and (power adj output\$1)) and controller	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	36	((((700/22 or 700/24-25 or 700/27 or 700/75 or 700/82 or 700/286 or 700/297-298).ccls.) and (power adj supply)) and (power adj output\$1)) and controller) and monitor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	29	((((700/22 or 700/24-25 or 700/27 or 700/75 or 700/82 or 700/286 or 700/297-298).ccls.) and (power adj supply)) and (power adj output\$1)) and controller) and monitor) and primary	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	0	((((((((700/22 or 700/24-25 or 700/27 or 700/75 or 700/82 or 700/286 or 700/297-298).ccls.) and (power adj supply)) and (power adj output\$1)) and controller) and monitor) and primary) and threshold) and ATX	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	16	((((((((700/22 or 700/24-25 or 700/27 or 700/75 or 700/82 or 700/286 or 700/297-298).ccls.) and (power adj supply)) and (power adj output\$1)) and controller) and monitor) and primary) and threshold	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	1373	((307/2 or 307/6 or 307/15 or 307/17-23 or 307/26-28 or 307/31-35 or 307/128-131 or 307/139-141).ccls.) and (power adj supply)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	197	((307/2 or 307/6 or 307/15 or 307/17-23 or 307/26-28 or 307/31-35 or 307/128-131 or 307/139-141).ccls.) and (power adj supply)) and (power adj output\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	114	((((307/2 or 307/6 or 307/15 or 307/17-23 or 307/26-28 or 307/31-35 or 307/128-131 or 307/139-141).ccls.) and (power adj supply)) and (power adj output\$1)) and sens\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	42	((((307/2 or 307/6 or 307/15 or 307/17-23 or 307/26-28 or 307/31-35 or 307/128-131 or 307/139-141).ccls.) and (power adj supply)) and (power adj output\$1)) and sens\$3) and threshold	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	0	((((((((307/2 or 307/6 or 307/15 or 307/17-23 or 307/26-28 or 307/31-35 or 307/128-131 or 307/139-141).ccls.) and (power adj supply)) and (power adj output\$1)) and sens\$3) and threshold) and ATX	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	40	((((((((307/2 or 307/6 or 307/15 or 307/17-23 or 307/26-28 or 307/31-35 or 307/128-131 or 307/139-141).ccls.) and (power adj supply)) and (power adj output\$1)) and sens\$3) and threshold) and reference	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	25	((((((((307/2 or 307/6 or 307/15 or 307/17-23 or 307/26-28 or 307/31-35 or 307/128-131 or 307/139-141).ccls.) and (power adj supply)) and (power adj output\$1)) and sens\$3) and threshold) and reference) and controller	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	627	((323/355 or 323/359 or 323/208 or 323/211 or 323/223 or 323/234 or 323/238 or 323/241).ccls.) and (power adj supply)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	57	((323/355 or 323/359 or 323/208 or 323/211 or 323/223 or 323/234 or 323/238 or 323/241).ccls.) and (power adj supply)) and (power adj output\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	16	((((323/355 or 323/359 or 323/208 or 323/211 or 323/223 or 323/234 or 323/238 or 323/241).ccls.) and (power adj supply)) and (power adj output\$1)) and threshold	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	12	((((323/355 or 323/359 or 323/208 or 323/211 or 323/223 or 323/234 or 323/238 or 323/241).ccls.) and (power adj supply)) and (power adj output\$1)) and threshold) and delay	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	144	ATX and (power adj supply)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	20	ATX and (power adj supply)) and (power adj output\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03
BRS	10	(ATX and (power adj supply)) and (power adj output\$1)) and threshold	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1/30/03